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INFORMATION DISCLOSURE CITATION PTO-1449	Atty. Docket No. SAM1.0064	Serial No. 09/592,599
	Applicant Richard Humpleman, et al.	
	Filing Date June 12, 2000	Group 2773

U.S. PATENT DOCUMENTS

Examiner Initial		Document No.	Date	Name	Class	Subclass	Filing Date if Appropriate
<u>NN</u>	AA	6,101,499	8/8/00	Method And Computer Program Product For Automatically Generating An Internet Protocol (IP) Address	G06F 15/16		4/8/98
<u>NN</u>	AB	6,032,202	2/29/00	Home Audio/Video Network With Two Level Device Control	G06F 13/00		1/6/98
<u>NN</u>	AC	6,052,750	4/18/00	Home Audio/Video Network For Generating Default Control Parameters For Devices Coupled to the Network, and Replacing Updated Control Parameters Therewith	G06F 9/06		1/6/98
<u>NN</u>	AD	5,347,304	9/13/94	Remote Link Adapter For Use in TV Broadcast Data Transmission System	H04H 1/00		7/28/93
<u>NN</u>	AE	5,387,927	2/7/95	Method and Apparatus For Broadband Transmission From a Central Office to a Number of Subscribers	H04M 11/00		9/17/93
<u>NN</u>	AF	5,561,709	10/1/96	Apparatus And Method For Electronic Device For Information Services	H04M 11/00		6/2/95
<u>NN</u>	AG	5,389,963	2/14/95	System For Selectively Interconnecting Audio-Video Sources and Receivers	H04N 7/10		2/5/92
<u>NN</u>	AH	5,488,412	1/30/96	Customer Premises Equipment Receives High-Speed Downstream Data Over a Cable Television System and Transmits Lower Speed Upstream Signaling on a Separate Channel	H04N 7/173		3/31/94
<u>NN</u>	AI	4,031,543	6/21/77	Communication System	H04N 7/16		3/11/74
<u>NN</u>	AJ	5,612,730	3/18/97	Interactive System For a Closed Cable Network	H04N 7/14		3/3/95

Examiner <u>Richard Humpleman</u>	Date Considered <u>11/21/02</u>
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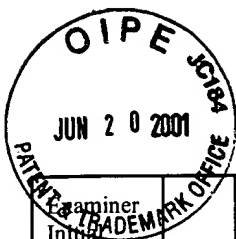
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Examiner Initials	Document No.	Date	Name	Class	Subclass	Filing Date if Appropriate
<u>NN</u>	AK	4,860,006	8/22/89	Heartbeat Collision Avoidance Method and Circuit	H04Q 1/00	11/21/88
<u>NN</u>	AL	5,546,484	8/13/96	Fiber Optic Switch Using Polished-Type Directional Coupler	G02B 6/26	5/25/95
<u>NN</u>	AM	5,293,635	3/8/94	Detection on a Network by a Mapping Application of a Relative Location of a First Device to a Second Device	G06F 13/00	4/30/91
<u>NN</u>	AN	5,452,291	9/19/95	Combination Router and Cluster Controller	H04L 12/28	11/30/93
<u>NN</u>	AO	5,572,643	11/5/96	Web Browser With Dynamic Display of Information Objects During Linking	G06F 19/00	10/19/95
<u>NN</u>	AP	5,940,387	8/17/99	Home Multimedia Network Architecture	H04L 12/44	6/17/97
<u>NN</u>	AQ	6,005,861	12/21/99	Home Multimedia Network Architecture	H04L 12/44	3/3/99
<u>NN</u>	AR	5,886,732	3/23/99	Set-Top Electronics And Network Interface Unit Arrangement	H04L 7/173	11/22/95
<u>NN</u>	AS	6,188,397 B1	2/13/01	Set-Top Electronics And Network Interface Unit Arrangement	H04L 7/10	4/30/98
<u>NN</u>	AT	5,579,308	11/26/96	Crossbar/Hub Arrange- ment For Multimedia Network	H04L 12/44	11/22/95
<u>NN</u>	AU	6,037,933	3/14/00	TV Graphical User Interface For Providing For Access to Preset Time Period of TV Program Information	G06F 9/00	11/13/96
<u>NN</u>	AV	6,191,781 B1	2/20/01	Television Graphical User Interface That Combines Electronic Program Guide With Graphical Channel Changer	H04N 5/445	9/30/96
<u>NN</u>	AW	6,181,333 B1	1/30/01	Television Graphical User Interface Having Channel and Program Sorting Capabilities	H04N 5/445	11/12/96
<u>NN</u>	AX	5,940,072	8/17/99	Graphics Decompression Using System From Indexing In a TV Set Top Box	H04N 7/16	8/15/96

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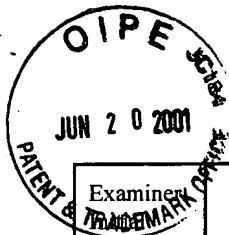
Examiner Initial		Document No.	Date	Name	Class	Subclass	Filing Date if Appropriate
<u>NN</u>	AY	6,020,924	2/1/00	Reduced Memory Size Set Top Box Which Stores Frames And Associated Motion Vectors Which Indicate Which Block or Blocks Are to be Retrieved From Memory	H04N 7/12		4/12/96
<u>NN</u>	AZ	6,175,362 B1	1/16/01	TV Graphical Interface Providing Selection Among Various Lists of TV Channels	H04N 5/44		7/21/97
<u>NN</u>	BA	6,182,094 B1	1/30/01	Programming Tool For Home Networks	G06F 17/30		6/24/98
<u>NN</u>	BB	5,392,033	2/21/95	Priority Generator For Providing Controllable Guaranteed Fairness in Accessing a Shared Bus	H04Q 1/18		1/5/93
<u>NN</u>	BC	5,249,043	9/28/93	Device For Dispatching Video And/Or Signals Between Several Receivers	H04N 7/10		7/24/91
<u>NN</u>	BD	6,078,783	6/20/00	Digital Tuner Having IEEE 1394 Serial Bus Interface For Providing a Plurality of Selected Programs as a Functional Unit	H04H 1/02		9/30/97
<u>NN</u>	BE	6,085,236	7/4/00	Home Audio Video Network With Device Control Modules For Incorporating Legacy Devices	G06F 15/177		1/6/98
<u>NN</u>	BF	5,826,000	10/20/98	System and Method for Automatic Configuration of Home Network Computers	G06F 9/24		2/29/96

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<u>NN</u>	BG	PCT/US95/00354	11 Jan. 1995	PCT	N/A
<u>NN</u>	BH	PCT/US97/08490	15 May 1997	PCT	N/A
<u>NN</u>	BI	PCT/US95/17108	29 Dec. 1995	PCT	N/A
<u>NN</u>	BJ	PCT/US96/18798	21 Nov. 1996	PCT	N/A
<u>NN</u>	BK	PCT/EP95/00191	19 Jan. 1995	PCT	N/A
<u>NN</u>	BL	96307200.4	27 Sept. 1996	EPO	N/A
<u>NN</u>	BM	91401245.5	14 May 1991	EPO	N/A

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<u>NN</u>	BN 84110755.0	10 Sept. 1984	EPO	N/A
<u>NN</u>	BO 96306507.3	6 Sept. 1996	EPO	N/A
<u>NN</u>	BP 97100356.1	10 Jan. 1997	EPO	N/A
<u>NN</u>	BQ 96116873.9	21 Oct. 1996	EPO	N/A
<u>NN</u>	BR 97117812.4	15 Oct. 1997	EPO	N/A
<u>NN</u>	BS 96304706.3	26 June 1996	EPO	N/A
<u>NN</u>	BT 90305213.2	15 May 1990	EPO	N/A
<u>NN</u>	BU 9-282263	1997	JAPAN	No
<u>NN</u>	BV 9-261355	1997	JAPAN	No
<u>NN</u>	BW 10-145773	1998	JAPAN	No
<u>NN</u>	BX 11-355357	1999	JAPAN	No
<u>NN</u>	BY 11-355294	1999	JAPAN	No
<u>NN</u>	BZ 11-194987	1999	JAPAN	No
<u>NN</u>	CA 11-317756	1999	JAPAN	No
<u>NN</u>	CB 11-88406	1999	JAPAN	No

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